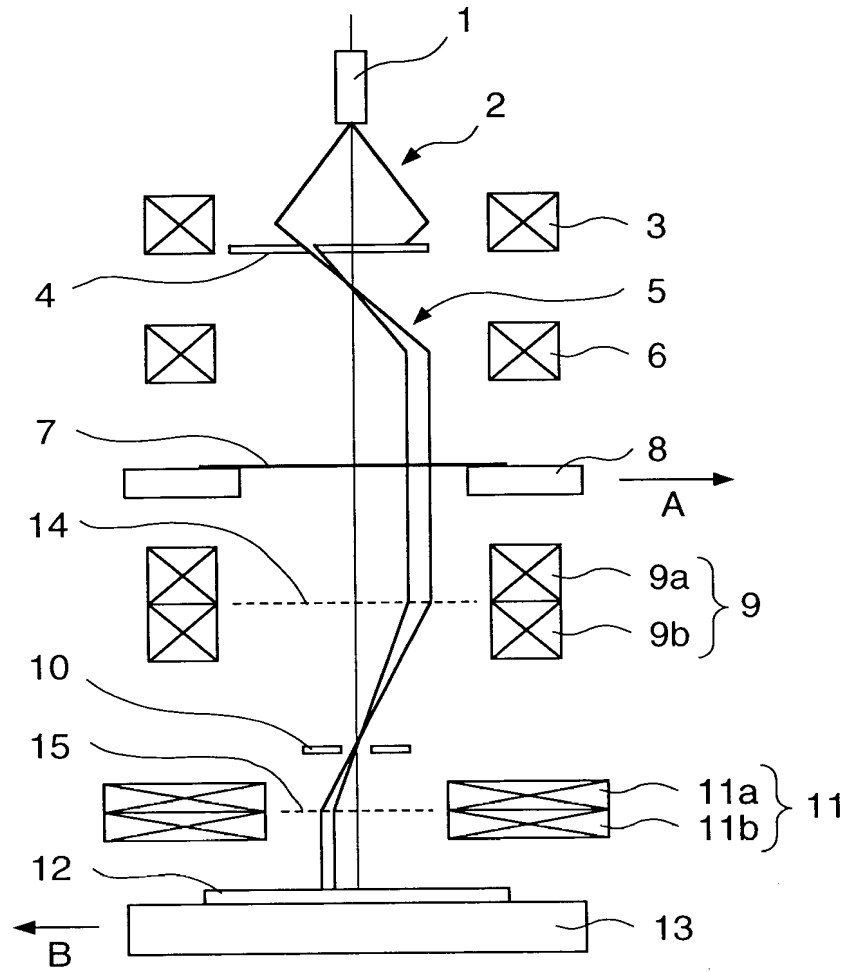


FIG. 1



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FIG. 2

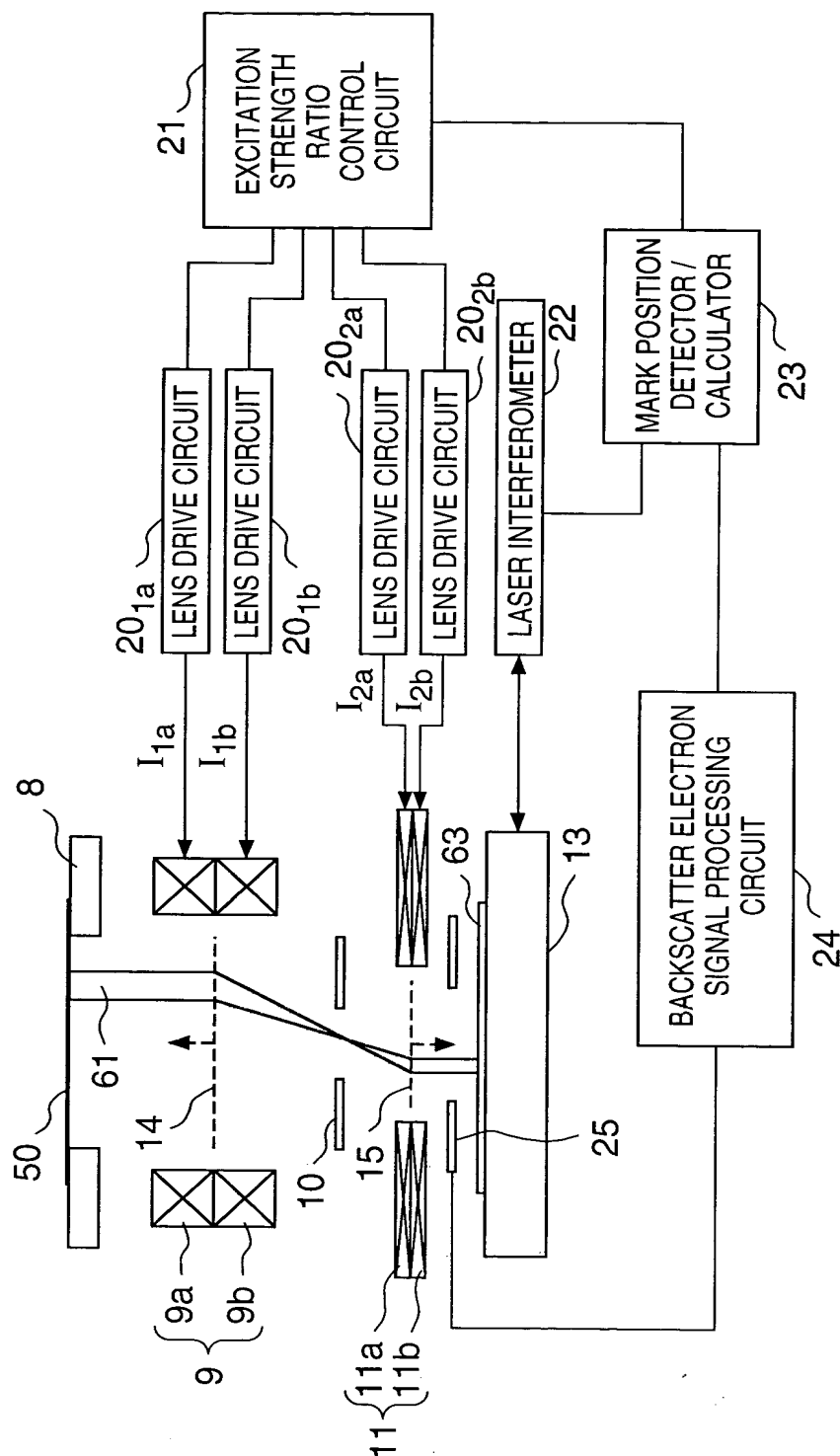


FIG. 3

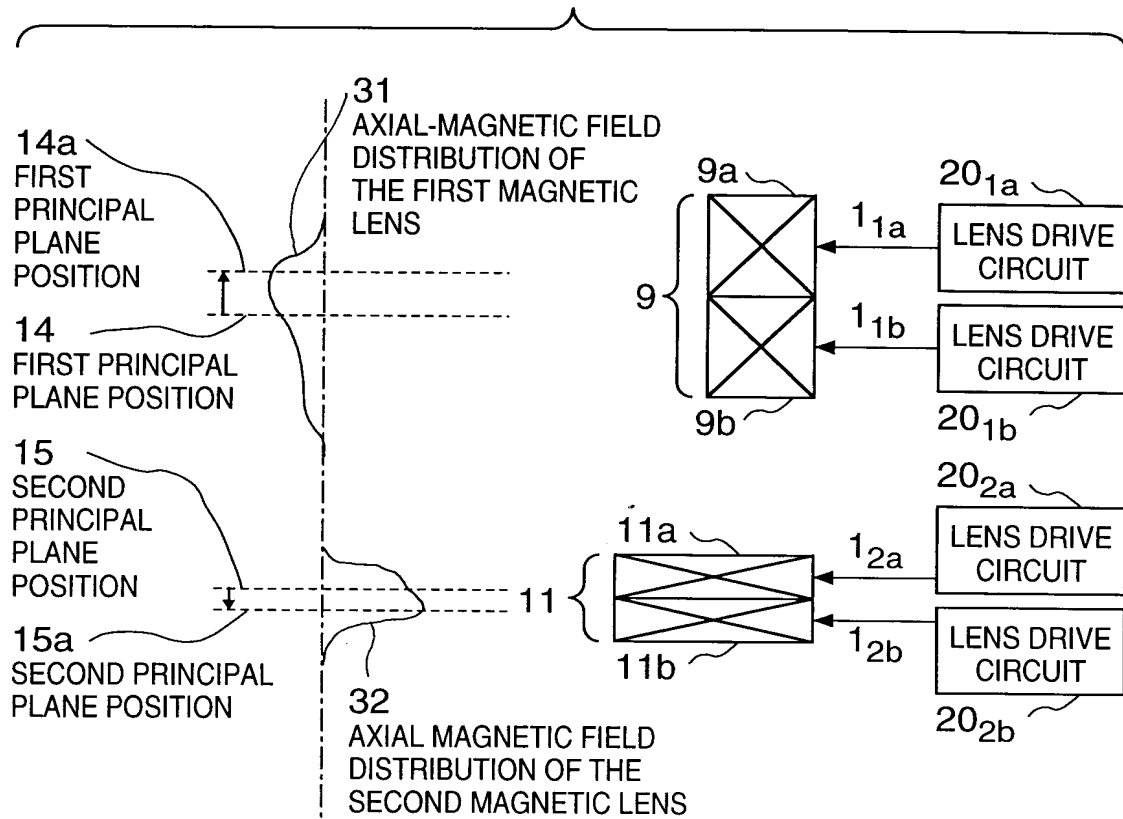


FIG. 4

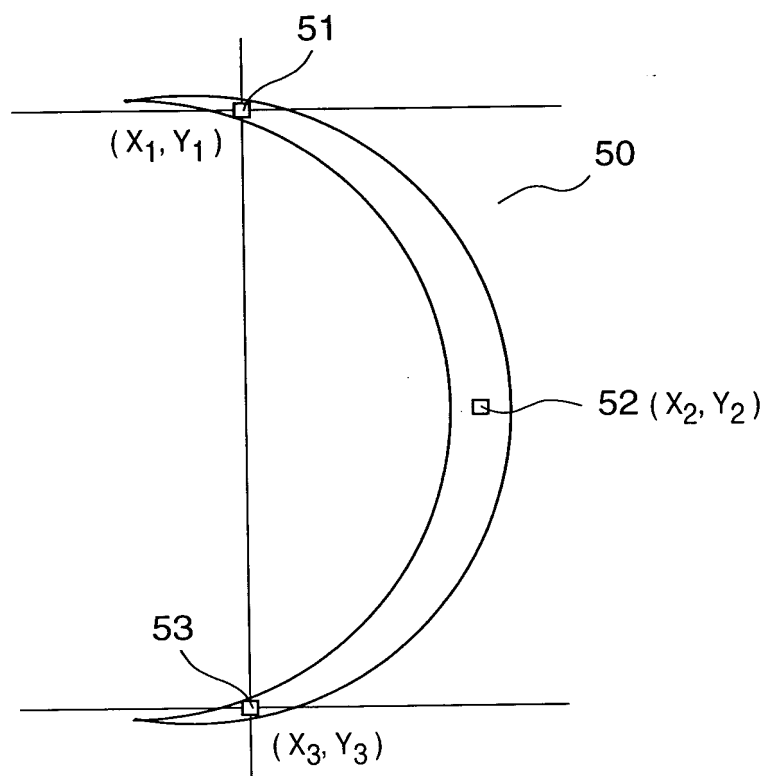
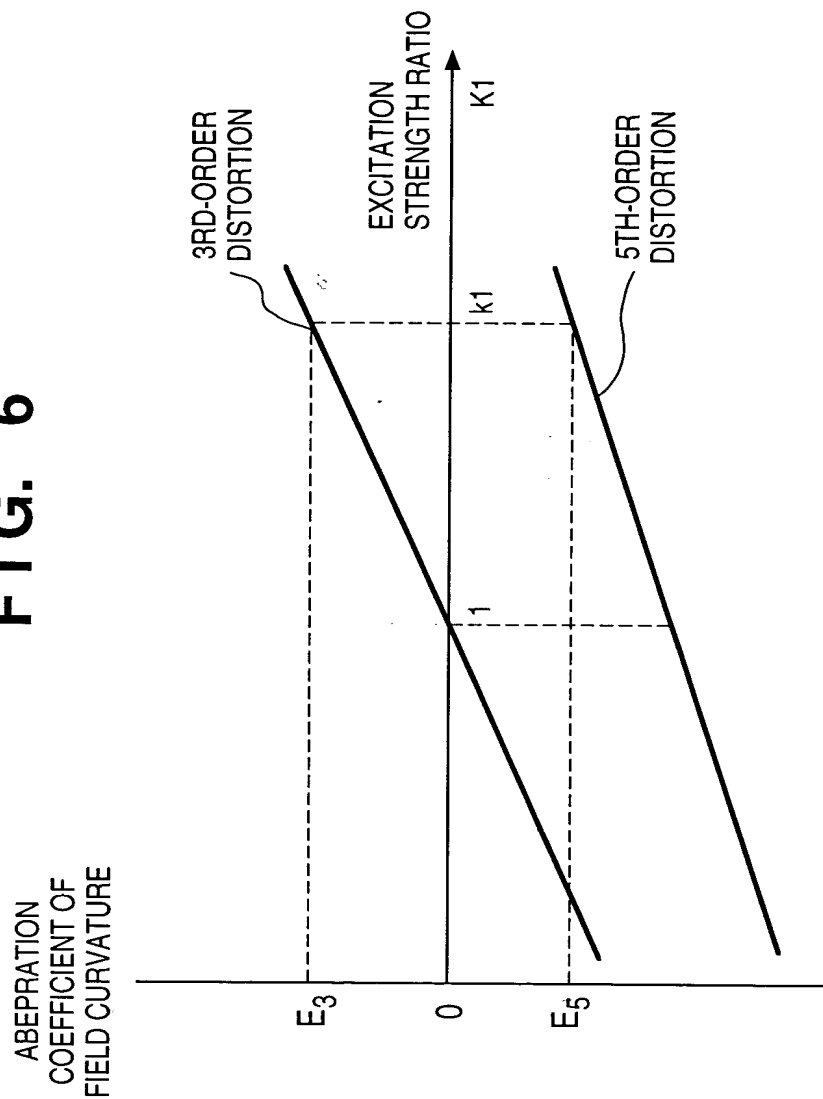


Figure 6 is a schematic diagram of a circular structure 61. Inside the circle, there is a cross-shaped structure 62. The cross-shaped structure 62 is composed of two intersecting rectangular bars. The intersection area of the two bars is shaded with diagonal lines and is labeled 63.

FIG. 6



$$K_1 = N_1 I_{1a} / N_1 I_{1b}$$

$$K_2 = N_2 I_{2a} / N_2 I_{2b} = \text{Mag} \times K_1$$

FIG. 7

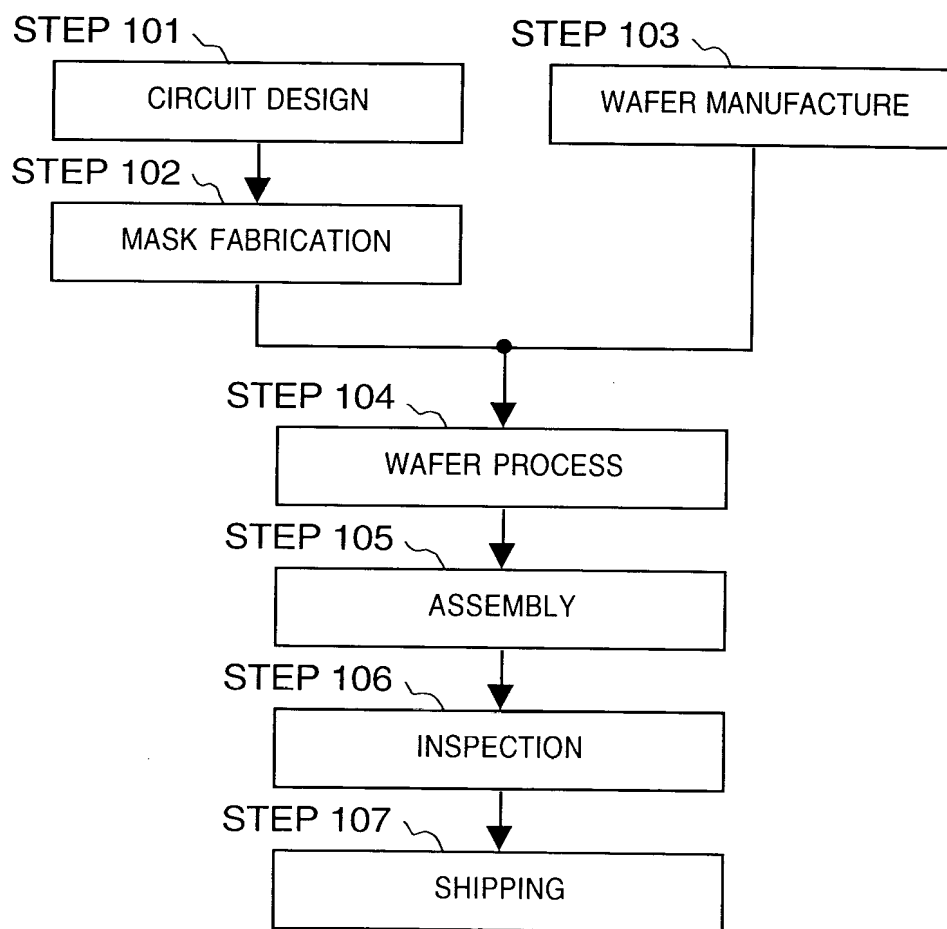


FIG. 8

